

# Chapter 9 Answers

## Practice 9-1

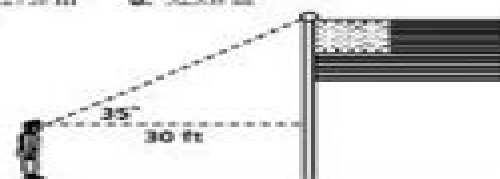
1.  $\tan E = \frac{1}{2}$ ;  $\tan F = \frac{1}{2}$     2.  $\tan E = 1$ ;  $\tan F = 1$   
 3.  $\tan E = \frac{1}{2}$ ;  $\tan F = \frac{1}{2}$     4. 12.4    5. 31.0    6. 14.1  
 7. 7.1    8. 2.3    9. 6.4    10. 78.7    11. 26.6  
 12. 71.6    13. 39    14. 72    15. 27    16. 68  
 17. 39    18. 54

## Practice 9-2

1.  $\sin P = \frac{2\sqrt{10}}{11}$ ;  $\cos P = \frac{3}{11}$     2.  $\sin P = \frac{1}{2}$ ;  $\cos P = \frac{\sqrt{3}}{2}$   
 3.  $\sin P = \frac{11}{15}$ ;  $\cos P = \frac{8}{15}$     4.  $\sin P = \frac{3\sqrt{11}}{10}$ ;  $\cos P = \frac{7}{10}$   
 5.  $\sin P = \frac{3\sqrt{2}}{5}$ ;  $\cos P = \frac{4\sqrt{2}}{5}$     6.  $\sin P = \frac{11}{15}$ ;  $\cos P = \frac{8}{15}$   
 7. 64    8. 11.0    9. 7.0    10. 42    11. 7.8    12. 53  
 13. 6.6    14. 37    15. 11.0    16. 56    17. 11.5  
 18. 9.8

## Practice 9-3

- 1a. angle of depression from the birds to the ship  
 1b. angle of elevation from the ship to the birds  
 1c. angle of depression from the ship to the submarine  
 1d. angle of elevation from the submarine to the ship  
 2a. angle of depression from the plane to the person  
 2b. angle of elevation from the person to the plane  
 2c. angle of depression from the person to the sailboat  
 2d. angle of elevation from the sailboat to the person  
 3. 126.6 ft    4. 64.8 ft    5. 46.7 ft    6. 31.2 yd  
 7. 127.8 m    8. 325.6 m  
 9a.



9b. 26 ft

## Practice 9-4

1. (46.0, 46.0)    2. (-37.1, -19.7)    3. (89.2, -80.3)  
 4. 36.6 mi/h; 31.2° north of east    5. 134.5 m; 42.0° south of west  
 6. 1.3 m/sec; 38.7° south of east    7. 55° north of east  
 8. 20° west of south    9. 33° west of north  
 10a. (1, 5)    10b.



11a. (1, -1)

11b.



12a. (-7, -1)

12b.



13. Sample:



14. Sample:



## Practice 9-5

1. 174.8 cm<sup>2</sup>    2. 578 ft<sup>2</sup>    3. 1250.5 mm<sup>2</sup>  
 4. 192.6 m<sup>2</sup>    5. 1131.4 in.<sup>2</sup>    6. 419.2 cm<sup>2</sup>  
 7. 324.9 in.<sup>2</sup>    8. 162 cm<sup>2</sup>    9. 37.6 m<sup>2</sup>    10. 30.1 mi<sup>2</sup>  
 11. 55.4 km<sup>2</sup>    12. 357.6 in.<sup>2</sup>    13. 9.7 mm<sup>2</sup>  
 14. 264.0 in.<sup>2</sup>    15. 54.5 cm<sup>2</sup>    16. 9.1 ft<sup>2</sup>  
 17. 80.9 m<sup>2</sup>    18. 83.1 m<sup>2</sup>    19. 65.0 ft<sup>2</sup>    20. 119.3 ft<sup>2</sup>  
 21. 8 m<sup>2</sup>    22. 55.4 ft<sup>2</sup>

## Reteaching 9-1

1. 26.6    2. 76.0    3. 80.5    4. 26.6  
 5. 8.1    6. 0.8    7.  $m\angle A = 53.1$ ;  $m\angle B = 36.9$   
 8.  $m\angle A = 67.4$ ;  $m\angle B = 22.6$     9.  $m\angle A = 70.5$ ;  $m\angle B = 19.5$   
 10.  $m\angle A = 63.4$ ;  $m\angle B = 26.6$   
 11. 26.6    12. 63.4    13. 49.4

# Geometry Continued Answer

**Tennessee. University, University of  
Tennessee (Knoxville campus)**

## Geometry Continued Answer:

**Critical Mass Studies ; Part IX Aqueous U235 Solutions (continued).** J. K. Fox,1958      **A Companion to Wrigley's Collection of Examples** John Thompson Platts,Alfred Wrigley,1861      The Reference Catalogue of Current Literature ,1902      Miscellaneous Questions in Science, Literature, Arts, Etc William Chambers,1879      Catalogue ... Dartmouth College,1918      **Catalogue** Rutgers University,1915      Annual Catalogue Rutgers College,Rutgers University,1916      **Metamaterials in Topological Acoustics** Sourav Banerjee,2023-10-13 As an equivalent counterpart of topological research on photonics and condensed matter physics acoustic metamaterials create an opportunity to explore the topological behaviors in phononics and physics of programmable acoustics This book introduces the topological behavior of acoustics through the novel design of metamaterials It provides valuable insight into acoustic metamaterials from multidisciplinary fundamentals to cutting edge research Serves as a single resource on acoustic metamaterials Covers the fundamentals of classical mechanics quantum mechanics and state of the art condensed matter physics principles so that topological acoustics can be easily understood by engineers Introduces topological behaviors with acoustics and elastic waves through quantum analogue Hall effects quantum spin Hall effects and quantum valley Hall effects and their applications Explains the pros and cons of different design methods and gives guidelines for selecting specific designs of acoustic metamaterials with specific topological behaviors Includes MATLAB code for numerical analysis of band structures This book is written for graduate students researchers scientists and professionals across materials mechanical civil and aerospace engineering and those who want to enhance their understanding and commence research in metamaterials

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*Register of the University of Tennessee and State Agricultural and Mechanical College for the Year Ending ... with Announcement for ...* Tennessee. University,University of Tennessee (Knoxville campus),1890      *The University of Tennessee Record* University of Tennessee (Knoxville campus),1903      **Industrial Arts Index** ,1923      **Alphabetic Catalogue of the English Books in the Circulating Department of the Cleveland Public Library. Authors, Titles and Subjects** Cleveland Public Library,1889

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